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Complete if Known TC 1700

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

of

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Sheet

Application No.	10/044,738
Filing Date	01/11/2002
First Named Inventor	Slade H. Gardner
Group Art Unit	1742 1731
Examiner Name	Unknown FIORILLA
Attorney Docket No.	TA-00496

**U.S. PATENT DOCUMENTS** 

Cite No.	U.S. Patent Document	Name of Patentee or Applicant of Cited Document	Date of Publication of cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
	Number	Kind Code (if known)			
AA	6,124,028		Nagle, et al.	09/26/00	
	No.	No. Number	No.	No.    Number   Kind Code (if known)	No.  Number  Kind Code (if known)  of Cited Document  MM-DD-YYYY

Examiner Initials	Cite No.	Foreign Patent Document	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Т
		Office Number Kind Code (if known)			,	
CF	BA	DE19947731A1	Deutsches Zentrum	04/19/2001	- no trav	15/01
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**CHRISTOPHER A. FIORILLA PRIMARY EXAMINER** ART UNIT 1731





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Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.			
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a		Advanced Ceramics, Materials, and Structures, January 23-28,2000			
	CB	Biomorphic Cellular Silicon Carbide Ceramics from Wood: I. Processing and			
Œ		Microstructure, Greil et al., Journal of the European Ceramic Society, Elsevier Science			
		Publishers, Barking, Essex, GB, December 12, 1998			

Date Considered

CHRISTOPHER A. FIORILLA PRIMARY EXAMINER Au 1731

Examiner Signature

Form PTO-1449				ATTORNEY DOCKET NO.	SERIAL NO. 10 644,738	2 =	
LIST OF PRIOR ART CITED BY APPLICANT				TA-00496	- T		
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				Slade H. Gardner	***		
	(Use several sheets if necessary)			FILING DATE	GROUP ART UNIT		
				Herewith	1731	40	
			U.S	. PATENT DOCUMENTS		Jc7	
EXAMINER INITIAL		DOCUMENT PUBLICATION NO. DATE		INVENTOR NAME	CLASS/ SUBCLASS	FILING DATE	
	<u>i                                      </u>	OTHER PI	RIOR ART (ii	1 ncluding author, title, date, pertind	ent page, etc.)	- t., - W.	
CF	AA	Materials & Structures TOP3-00091, Technology Opportunity, "Affordable, Robust Ceramic Joining Technology (ARCJoinT)" (2 pages)					
Œ	AB	Materials & Structures TOP3-00117, Technology Opportunity, "Affordable Fiber Reinforced Ceramic Matrix Composites" (2 pages)					
CF	AC	Materials & Structures TOP3-00078, Technology Opportunity, "Low Cost Silicon Carbide-Based Ceramics with Tailorable Microstructure and Properties" (2 pages)					
CF	AD	Materials & Structures TOP3-00138, Technology Opportunity, "Environment Conscious Ceramics (Ecoceramics)" (2 pages)					
CF	AE	Ceramic Engineering and Science Proceedings (2000) in press, "Environment Conscious Ceramics (Ecoceramics)" (5 pages)					
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DATE CONS	IDERI	ED 11-25-	02_	EXAMINER CA			
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